9:Megas I, B-5,4 (no date) 1951 EH1 Greece
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The typical form is shown by a house of the village of Zianozene of the Berkof district, built in 1890 (Fig. 41) «In these areas», says Zlatev (p. 98), «southward and northward of the Haimos, in the plain or even in the mountains, this house is the normal type used. The portico here appears in various forms and positions, depending on the construction, which is here primitive and without any particular sense of shape». Part of the space under the portico has been enclosed with oak-tree boards and it is used as a pig-sty. The walls of the ground-floor are made of stone, and those of the upper floor of daubed wicker-work (Bulg.: pletarka). The floor of the upper storey is made of oak planks, roughly planed, and plastered with a thick layer of clay. Windows are few and small, and thus results a poor lighting in the house. The height of the basement is of 2 metres, and that of the upper floor 2 - 2.5 metres. The portico, formed on the frontage and called «islak» (Greek: ἡλιαχός), appears as a non-organic part, attached to the main body, although its roof is a part of the whole roof of the house. It is mainly used for the drying of fruits[1]).

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The need to house a large family, as e.g. the so-called zadruga, created a difficult problem which remained architecturally unsolved in the case of the Serbs and the other Slavs: the young people and the young couples sleep in separate small buildings (vajat, klijet, staja or koliba from the Greek καλύβη = hut) which are constructed alongside or around the family house (called kuc'a), having no hearth and being also used as a stable or a store house[2]). The number of klijeti existing round the kuc'a gives the number of couples living in that cluster[3]). As for the Bulgarians, this problem has been solved through the following two methods: 1. By the addition of rooms, in direct organic connection with the original region of the hearth. 2. By the unification of two independent bipartite or tripartite houses through covered entrances or corridors.

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The first method is shown by the house in the village Zabel (Zlatev, fig. 16), one of the oldest houses in NW Bulgaria, which, «some

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1) It is interesting to note the nomenclature of each part of the wooden bone in W. Bulgaria, which is often similar to that used in Thessaly and Epirus (Zlatev, p. 101, fig. 86) 1. Temel (θεμέλιον) = the basis of the post. 2. Direk = the post. 3. Gredi = (γρεντιά) beam. 4. Pope (παπᾶς = priest) (cf. G. Megas, Θεσσαλ. Οἰκήσεις p. 20).

2) See J. Cvijic', La Peninsule Balkanique, Paris, 1918, p. 233 and foll.

3) See L. Niederle, Manuel de l'antiquité Slave, Vol. 2 Paris 1926, p. 109.

[The Bulgarian House of the Mountains]

In these two-storey houses as well, we distinguish in the upper-floor the two basic spaces just as in the Bulgarian house of the plains, namely the kăsta and the oda or soba with the so-called tsardak (or islak or soundourma) that is the open portico, in front of them. The lower storey is used, just as in the Greek houses, for the stabling of cattle and the storing of fruits, but very often it also includes a room with a hearth for the residence of the family during the winter. This is also called «kăsta» i.e. house, or even better, «lower house» and «small house» in contrast to the «upper», or «big house» that is the main room of the upper floor, where the family lives in the summer months.

The second room, called soba, is also used as sleeping quarter for the family, and more seldom for the storing of food and other articles. For this last purpose, another additional space is also used and is called «killer»; the upper floor is thus divided into three spaces (Plate XV).

This distribution is shown by the house of Sredna Gora (Messon Oros) which is very important as it exercised an influence upon the houses of Balkan, according to Zlatev (1). (See Fig. 43, 44 and Plate XV 1-2).

The portico on the upper floor is used, just as in the Greek houses, for the drying of fruit and as a living room of the family during the summer months. Parts of it are usually divided by light wooden or wicker partitions, forming spaces called «ambar» (stores) for cereals, or even small rooms called «odaja» and «soba».

Finally, in some more composite forms of houses there is a space between the two main rooms, used as an anti-room, having the floor higher by 0.15-0.20 m. and called prust (Greek «μπρούστι»); and also some other smaller spaces, divided off and used as hiding-places or cellars. In the more developed forms, such as in the houses of the village

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towns, even in their palaces. Slavs never used stone construction until the 10th cent., except for their Southern tribes who, having arrived in the Balkan peninsula and the Italian boundaries on the 6th cent., could see for themselves the models of Byzantine and Roman architecture». Stone construction was first used in the building of churches and of palaces by experts specially invited from abroad. Cf. **J. Cvijic'**, op. cit. pp. 228, 230, 241, **G. Megas**, Θρακ. Οἰκήσεις, p. 48.

1) According to **Cvijic**, op. cit. p. 250, «the house of Srendnja Gora is the one that corresponds better to the desires of all Bulgarian farmers, because it has spread all over the country after the Turkish occupation».

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are tied nearer the breg, for these animals emanate a lot of heat while feeding. One or two sky-lights are to be found on the roof of the breg and give some light to this very dark dug-out.

In the second gallery, as we have said, there is the main house. It has a fire-place, 2×2 m., with a wide chimney for the escape of the smoke. The bread is baked under the ash of this hearth and there is an opening near the fire-place for the collection of the ashes. Finally, the zadnik is the space behind the house, where food, agricultural products and other useful articles are kept (1).

The same formation is seen in another lair of the same village, which was built in 1876 (Fig. 51.)

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Dug-out houses existed from the ancient times among the Slavs, and other peoples of central and Nothern Europe, but, as it is shown by the remnants found, these dwellings constituted simple shelters (abris). That is to say, the Slavs dug out a deep trench, of more than one meter depth, which they covered with a roof of timbers, branches, hay and mud. According to Niederle «the construction of the house, or rather of the roof, was more or less simple, according to whether the stay in that place was to be of short duration; because the Slavs, used to live a nomadic life for a long time and till the beginnings of historic times». Such shelter-holes (fosses-abris) were already found in the Slav countries, of dimensions 1.50×4 meters, dating from the 8th, 9th and 10th centuries. Their construction has been retained, though on a less primitive shape, until the 19th century in some districts of Russia and Poland (2). The reason of such a form of housing is the lack of forests and of timber for construction of houses in the steppe districts.

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The troglodyte houses of Bulgaria prove of an evolution, obviously due to the influence exercised by surface houses; they are neither of Slav nor of Bulgarian origin. Ancient authors, such as Strabo VII, 5, 12, Plinius, Nat. Hist. IV, 80, Ptolemaeus (C. Müller, Ptolemaei Geographia I, 463), mention the «troglodytes» in the district of Little Skythia, now Dobroutcha, and in Dardania, who lived, like the Phrygians and the Armenians, in subterranean dwellings (3).

Consequently the Bulgars, and the Slavs who established them-

1) **T. Zlatev** op. cit. p. 112 figg. 97 98.
2) **L. Niederle,** op. cit. 2 p. 96 foll., 98.
3) See **C. Jirecek,** op. cit. 157. **G. Kazarow,** Beiträge zur Kulturgeschichte der Thraker, Sarajevo 1916, p. 30.